API NUMBER: 149 21716

Within 1 mile of municipal water well? N

Liner not required for Category: C

Pit Location is BED AQUIFER

Pit Location Formation: ELK CITY

is located in a Hydrologically Sensitive Area.

Wellhead Protection Area?

Category of Pit: C

Oil & Gas

Horizontal Hole

## OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date: 01/13/2015
Expiration Date: 07/13/2015

PERMIT TO DRILL

WELL LOCATION: Sec: 12 Twp: 11N Rge: 20W	County: WASH	ITA			
SPOT LOCATION: S2 S2 SW SW FEI	ET FROM QUARTER: FROM	SOUTH FROM WEST			
SE	CTION LINES:	240 660			
Lease Name: MARY LAMM	Well No:	1-12HA	Well will be 240 feet from nearest unit or lease boundary.		
Operator ENERVEST OPERATING LLC Name:		Telephone: 7134956530	OTC/OCC Number: 19848 0		
ENERVEST OPERATING LLC 1001 FANNIN STREET STE 800			JEAN MERZ		
HOUSTON, TX 77	002-6708	P. O. BOX 77  CANUTE OK 73626			
Formation(s) (Permit Valid for Listed Formation Name  1 HOXBAR 2 3 4 5  Spacing Orders: 130975  Pending CD Numbers: 201407794 201408500	tions Only):  Depth  10131  Location Exception C	Name 6 7 8 9 10  orders:	Depth  Increased Density Orders:  Special Orders:		
Total Depth: 15034 Ground Elevation: 1850	Surface C	asing: 700	Depth to base of Treatable Water-Bearing FM: 590		
Under Federal Jurisdiction: No	Fresh Water S	Supply Well Drilled: Yes	Surface Water used to Drill: No		
PIT 1 INFORMATION		Approved Method for	or disposal of Drilling Fluids:		
Type of Pit System: CLOSED Closed System Means Steel Type of Mud System: WATER BASED Chlorides Max: 265000 Average: 5000 Is depth to top of ground water greater than 10ft below base of			D. One time land application (REQUIRES PERMIT) PERMIT NO: 15-29434 H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST		

## **HORIZONTAL HOLE 1**

Sec 12 Twp 11N Rge 20W County WASHITA

Spot Location of End Point: NW NE NW NW
Feet From: NORTH 1/4 Section Line: 200
Feet From: WEST 1/4 Section Line: 868

Depth of Deviation: 9966
Radius of Turn: 181
Direction: 360
Total Length: 4783

Measured Total Depth: 15034

True Vertical Depth: 10131

End Point Location from Lease,
Unit, or Property Line: 200

Additional Surface Owner Address City, State, Zip

HORIZON HERITAGE PARTNERSHIP 9304 SOUTH MCKINLEY OKLAHOMA CITY, OK 73139

Notes:

Category Description

PENDING CD - 201407794 1/13/2015 - G91 - 12-11N-20W

X130975 HXBR 1 WELL

NO OP. NAMED

REC. 12-22-2014 (CANDLER)

PENDING CD - 201408500 1/13/2015 - G91 - (I.O.) 12-11N-20W

X130975 HXBR

SHL NCT 200 FSL, NCT 660 FWL

COMPL. INT. NCT 300 FSL, NCT 300 FNL, NCT 500 FWL

NO OP. NAMED

REC. 12-15-2014 (MCKEOWN)

SPACING - 130975 1/13/2015 - G91 - (640) 12-11N-20W

EST HXBR, OTHERS

**EXT OTHERS** 

149.21714

O PERMITED  O DRY HOLE  OIL  OIL  OIL  OIL  OIL  OIL  OIL		PR	OPOSED NEW WE	ELL LOCATION	PLAT	EXHIBIT "A"			
SECTION 12 TOWNSHIP 11-N RANGE 20-NIM LOCATION 240 FS) 860 FM.  COUNTY WASHITA STATE CHANGINA TOPOCRAPHY AND VECETATION WHEAT FELD  LATITUDE 3528/13.45° LONGITUDE 9916/24.22° NAD27 ELEVATION 1950′ NOVD29 DATE STAKED 1/2/15  DIRECTION ROOM NEAREST TOWN APPROXIMATELY 1.0 MILE NORTH OF CANUITE, CRLAHOMA  SEC 2  Y = 173,032  SEC 1  S	COMPANY	ENERVEST OP	ERATING, LLC LEA	SE MARY LAM	M WELL NO	1-12HA			
LATITUDE 3526/13.45" LONGITUDE 9916/24.22" NAD27 ELEVATION 1850' NGVD29 DATE STAKED 1/2/15  DIRECTION FROM NEAREST TOWN  APPROXIMATELY 1.0 MILE HORTH OF CANUTE, CRC.AHOMA  SEC 2  SEC 1  SEC 7  SEC 7  SEC 7  SEC 1						i			
DIRECTION FROM NEAREST TOWN  APPROXIMATELY 1.0 MILE NORTH OF CANUTE, OKLANOMA  SEC 2  X = 1,420,032  888'  S S89'59'05" E									
SEC 2    SEC 1   SEC 1   SEC 1   SEC 1   SEC 1   SEC 6   Y = 727000									
## 1,620,033	DIRECTION FROM NEAREST TOWN APPROXIMATELY 1.0 MILE NORTH OF CANUTE, OKLAHOMA								
1/2   IR. FND   300   200   COUNTY ROAD "EWIOS"   SEC 12   SEC 200   SEC 12   SEC 20   SEC		SEC 1 868'	\$ S 89'59'05" E	- 5275.2		SEC 6 X = 1,625,307 Y = 772,988			
SEC 11  868  A.H. SPEKER #1  SPEKER #2-12  S		300'	200' COUNTY RO			•			
A.H. SPIEKER #1  A.H. SPIEKER #2-12  ***  ***  ***  ***  ***  ***  ***	SEC 11	- X-	-BOTTOM HOLE LOCATION	BOTTOM HOLE LOCATION	SEC 12				
SORRER #2-12  399 (\$21,08* 35,503722*  AS (\$1,03723*  AS (\$1,0372*  ABIGAL MERZ  35,717230*  ABI			TEAST TAKE FOINT	200 FNL & 868 FWL UTM 14 X = 1,559,213 UTM 14 Y = 12,870,134	OKLAHOMA				
SORRER #2-12  399 (\$21,08* 35,503722*  AS (\$1,03723*  AS (\$1,0372*  ABIGAL MERZ  35,717230*  ABI				X = 1,620,897 Y = 772,845	NAD-27 OKLAHOMA SOUTH ZONE				
Sect		SPIL	 EKER #2-12		U.S. FEET				
## BUSEY #6-12  ABICAL MERZ  ***  **  **  **  **  **  **  **  **			ф.   		 VF				
ABICAL MERZ			BUS	BY #1−12	)_ 6-12	2.3			
ABICALL MERZ   3527703.35   352700.35	528	83,		LAST TAKE POINT					
ASICAL MERZ  \$77-12  \$772,333  \$772,333		47		UTM 14 X = 1,559,213 UTM 14 Y = 12,870,034		<u> </u>			
## PLUGGED OIL GAS PLUGGED OIL	,	. S2C	│ 🛊 ABIGAIL MERZ	X = 1,620,896 Y = 772,745	M=C	*			
#FILL LEGEND OF CONTROL OF CONTRO	·	Z E		-99'16'21.84" 35.4500972'		Ţ			
Note	>	H > ()							
Note	. 1	DZ 0	1	HAROLD EVELYN	1 .	- T			
## DORIS PAT #4A-12    DORIS PAT #4A-12   DORIS PAT	7.34	L N	<u> </u>	#G 12	X I S	7.42			
### 1.569.00  OR PERMITED  O	0.0	ξ V	*   *	& FIRST TAKE POINT	#1-12 S	0-+++			
MARY LAMM #9-12   7-768,062   3526*14.04*   WELL NAME   DISTANCE   WELL NAME   DISTANCE   TO NORTH   NAME   DISTANCE   WELL NAME   DISTANCE   WELL NAME   DISTANCE   TO NORTH   NAME   DISTANCE   WELL NAME   DISTANCE   TO NORTH   NAME   DISTANCE   WELL NAME   WELL NAME   DISTANCE   WELL NAME	WELL LEGEND -	딡 DOR	NS PAT #4A-12	300' FSL & 868' FWL UTM 14 X = 1,559,210	FARMRAIL RAILROAD	S			
SURVEYING & MAPPING, INC.  SURFACE LOCATION # 35.4372333	O PERMITTED  O DRY HOLE		<u>'</u>	X = 1,620,847 Y = 768,062	<u> </u>				
PLUGGED OIL  PLUGGED OIL  PLUGGED OIL/GAS  WALTERS #5-12  MARY LAMM 9-12  MARY LAMM 9-1	Ø OIL	<b> </b>	—sw- — −*	フィンチー99*16*21.72** T	TO HORIZ.	( <del>63</del> )			
SEC 11  3/8" SPIKE W DISC FND.  240"   300" & FIRST TAKE POINT   CO. RD. "EW109"   WAYNE \$4-12   3728"   1/2" I.R. FND.  X = 1,619,977   660"   CRID AZ = 74,760833" - 216"   S. N. 89"51"58"   W - 5247.1"   X = 1,625,224   Y = 767,775   SEC 14   SEC 13   SEC 18   S	OIL/GAS		240' FSL & 660' FWL	-99.2727000°	SPIEKER #2-12 256'				
SEC 11  3/8" SPIKE W DISC FND.  240"   300" & FIRST TAKE POINT   CO. RD. "EW109"   WAYNE \$4-12   3728"   1/2" I.R. FND.  X = 1,619,977   660"   CRID AZ = 74,760833" - 216"   S. N. 89"51"58"   W - 5247.1"   X = 1,625,224   Y = 767,775   SEC 14   SEC 13   SEC 18   S	X PLUGGED GAS	11111	UTM 14 Y = 12,865,295 X = 1,620,639	WALTERS #5-12 ABK	GAIL MERZ #7-12 932'				
SEC 11  3/8" SPIKE W/ DISC FND.  240'   300' & FIRST TAKE POINT  Y = 1,619,977 Y = 767,775 SEC 14  SURFACE LOCATION  SEC 13  SCALE  SCALE  SIRFA TO MERCIA  SEC 13  SEC 7  1/2" I.R. FND.  X = 1,619,977 SEC 14  SEC 13  SCALE  SCALE  SEC 13  SCALE  THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUPER VISION AND THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SURVEYS MADE BY MYSELF OR OTHERS U	聚 PLUGGED OIL/GAS	XXXXX	1 35°26°13,45° i	~	BUSBY #1-12 1903'				
W/DISC FND. 240 1300' & FIRST TAKE POINT CO. RD. "EW109" WAYNE FI-12 3728" 1/2" I.R. FND.  X = 1,619,977 660' SEC 13  SEC 14 SEC 13  S		868'	35.4370694	HARO	XLD EVELYN #8-12 2423'	SEC 7			
SEC 14  SEC 13  SURFACE LOCATION  SEC 13  SEC	3/8" SPIKE / W/ DISC FND.	240 300				1			
SEC 13  SEC 18  SEC 13  SEC 18  SEC 13  SEC 18  SEC 13  SEC 18  SEC 13  SEC 18  SEC 13  SEC 18  SEC 13  SEC 18  SEC 13  SEC 14	X = 1,619,977			N 89'51'58" W	- 5247.1°	X = 1,625,224			
NOTE:  This plat is intended for Oklohoma Corporation Commission Permit purposes only and is NOT to be refled upon as a boundary survey and is NOT to be used to convey or establish real property interests.  Bearings and dimensions shown are bosed on Geodetic Azimuth and Ground distance. All XY coordinates are based on NAD27, Oklohoma South Zone, U.S. Feet.  X,Y Coordinates were derived from GPS RTK methods and are only occurate within +/- 10 feet.  THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY NOTES OF ACTUAL SURVEYS MADE BY MYSELF OR OTHERS UNDER MY SUFFISION AND THAT THE SAME ARE TRILE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.  CURT MCPHERSON  SIGNED:  DATE: 1/5/15  DRAWN: MLS  DATE: 1/5/15  DATE: 1/5/15  OKLAHOMA  OKLA		ii ∼SUR⊱AC	CE LOCATION			SEC 18			
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2. Beerings end dimensions shown are bosed on Geodetic Azimuth and Ground distance. All XY coordinates are based on MAD27, Oklahoma South Zone, U.S. Feet.  3. X,Y Coordinates were derived from GPS RTK methods and are only occurate within +/- 10 feet.  3. SURVEYING & MAPPING, INC. TEXAS * OKLAHOMA * KANSAS 3330 CANYON DRIVE 105 HACKBERRY TRAIL MARARILO, TEXAS * OKLAHOMA * KANSAS 105 HACKBERRY TRAIL MARARILO, TEXAS 79119 CANADIAN, TEXAS 79014 806-323-9773  SURVEYING & MAPPING, INC. TEXAS 79119 CANADIAN, TEXAS 79014 806-323-9773  SURVEYING & MAPPING, INC. TEXAS 79119 CANADIAN, TEXAS 79014 CHECKED; CBM	relied upon as a boundary survey and is NOT to be NOTES OF ACTUAL SURVEY'S MADE BY MYSELF OR OTHERS UNDER MY LIBER OF ACTUAL SURVEY'S MADE BY MYSELF OR OTHERS UNDER MY LIBER OF THIS AND CORRECT TO THE REST								
SURVEYING & MAPPING, INC.  TEXAS * OKLAHOMA * KANSAS  B330 CANYON DRIVE  105 HACKBERRY TRAIL  AMARILLO, TEXAS 79119  CANADIAN, TEXAS 79014  806-323-9773  CHECKED: CBM	2. Bearings and dimensions shown are based on Geodetic  Azimuth and Ground distance. All X Y coordinates are								
SURVEYING & MAPPING, INC.  TEXAS * OKLAHOMA * KANSAS  B330 CANYON DRIVE  105 HACKBERRY TRAIL  AMARILLO, TEXAS 79119  CANADIAN, TEXAS 79014  806-323-9773  CHECKED: CBM	3. X,Y Coordinates were derive	ed from GPS RTK methods	SICNED: A STATE AND A	DATED.	1/5/15 M	PHERSON E			
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I-NEDVEST	8330 CANYON DRIVE	105 HACKBERRY TRAIL	HOUSTON, TE	800 XAS 77002 DATE:	1/5/15	KL AHOMA			
	806~353~7231	806-323-9773	ENERVEST	<del></del>					